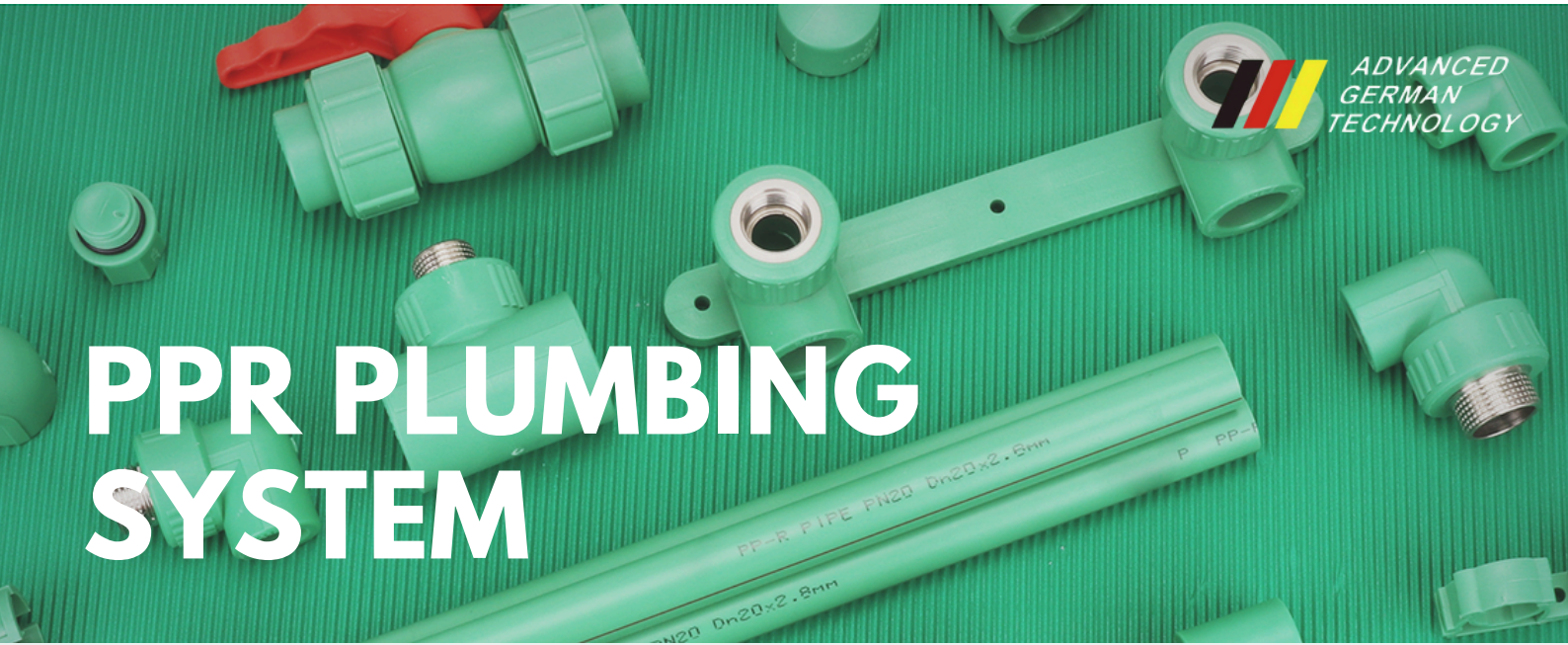


POLIKOR



PPR PLUMBING SYSTEM

QUALITY



SCALE

120,000
sqm manufacturing area

600+
employees

30
years manufacturing experience

10
production lines

Exports

USA, EU, MIDDLE EAST, SEA, AUS

RAW MATERIALS

- 100% brand new Korean Hyosung polypropylene Random copolymer (PPR) resin
- Conforms to international standards of ASTM F 2389, DIN 8070, DIN 8078, EN ISO 15874

APPLICATIONS

Hot & Cold Water Systems

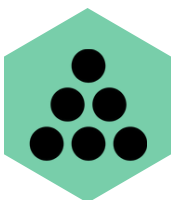
Heating System

Drinking Water System

Air Conditioning System

Industrial Pipeline System

- Chemical agents



ADVANTAGES OF PPR



50 YEARS GUARANTEE

- Withstands high pressure & temperature up to 95 °C
- Flexible - Robust to impacts & stresses
- Resistant to scaling, chemicals, corrosion, & rust



COST SAVINGS

- Longer service life leads to less maintenance & replacement
- Hot-melt Connection Method: PP-R installations are faster, easier & cleaner - lowering labor costs



NON-TOXIC & ECO-FRIENDLY

- Non-toxic chemicals - safe for the environment & health
- PP-R is recyclable
- Low carbon footprint production

PRODUCTS



MONOLAYER

- Highly durable
- Flexible - Robust to impacts & stresses
- Resistant to scaling, chemicals, corrosion, & rust



FIBERGLASS REINFORCED PPR

- Three layers: PPR-Fiberglass composite middle layer, PPR inner & outer layers
- Fiberglass adds strength, rigidity



ALUMINUM REINFORCED PPR

- Three layers: Aluminum middle layer, PPR outer layers
- Added temperature & pressure resistance
- Prevents impacts from UV

CONTACT US



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